

In the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

- 1 1. (Original) An article over which a moulding is to be made, said article
2 comprising a base (2) having a top surface (6) and a bottom surface (4),
3 hooks (3) extending from the bottom surface (4) of the base and metallic
4 material fixed on the top surface of the base, the hooks (3) being
5 disposed in a region in the form of a longitudinal strip (15), characterized
6 in that the base is flat in shape, the hook strip has a width less than 10
7 mm, preferably between 3 and 10 mm, and the flat base (2) is of a
8 material such and of a thickness such that it can undergo deformation to
9 follow the shapes of top edges of vertical walls on which the article for
10 moulding over is intended to be placed by its bottom surface.
- 1 2. (Original) An article for moulding over according to claim 1, characterized
2 in that the hooks (3) are made in the form of longitudinal rows, the
3 number of rows preferably being less than or equal to 3, and the hooks
4 have a Christmas tree shape.
- 1 3. (Original) An article for moulding over according to claim 1, characterized
2 in that the longitudinal strip (15) comprising hooks stops at a distance
3 from the longitudinal ends of the base, longitudinal end regions (7, 8) thus
4 being formed without hooks, particularly over a distance of some
5 millimeters, preferably less than 15 mm, to enable the base to be placed
6 at the level of its longitudinal ends directly on the top edges of the walls
7 (13, 14) forming the cavity.
- 1 4. (Original) An article for moulding over according to claim 1, characterized
2 in that the base is of polyamide 6 and has a thickness of between 0.2 mm

3 and 0.4 mm or the base has a thickness of 0.15 to 0.35 mm and is of
4 polyamide 6-6.

1 5. (Original) An article for moulding over according to claim 1, characterized
2 in that the metallic material is embodied in the form of a metallic resin rib
3 fixed by gluing to the top surface of the base, particularly by forming two
4 longitudinal reinforcements on either side of the resin-base interface to
5 provide good anchoring of the foam, and anchoring patterns can also be
6 provided at the outer surface of the metallic resin rib.

1 6. (Original) An article for moulding over according to claim 5, characterized
2 in that the resin rib comprises at least 6 g per linear meter of metallic
3 powder for a total weight of metallic resin of at least 10 g per linear meter.

1 7. (Original) A moulded object of foam to which one or more article for
2 moulding over according to claim 1 is fixed by hardening of the foam on
3 the top surface of the base after the foam has been poured in a mould.

1 8. (Original) A mould in the base of which there is made a cavity having
2 walls projecting from the base and on the top edges of which there is
3 intended to be placed an article for moulding over according to claim 1,
4 said article being intended to be fixed to a moulded object by solidification
5 of a foam that is poured there over, characterized in that the cavity has
6 two side walls, preferably parallel, spaced apart by a distance between
7 4.5 and 12 mm.

1 9. (Original) A method of manufacturing a moulded object according to claim
2 7, comprising a moulded-over article having hooks projecting towards the
3 exterior of the moulded object, characterized in that it comprises:
4 a) forming at the base of a mould a cavity comprising two side
5 walls spaced apart preferably by a distance of between 4.5 and 12 mm;

- 6 b) placing an article for moulding over according to claim 1 on
7 the outer top edges of the two side walls, the hooks being directed
8 towards the interior of the cavity formed by the two side walls at the base
9 of the mould, then
10 c) pouring liquid foam into the mould so that it will be fixed on
11 the top surface of the moulded-over article by solidification without being
12 able to penetrate to the interior of the cavity to damage the hooks.

- 1 10. (Original) A method according to claim 9, characterized in that it consists
2 also in placing the longitudinal end edges of the base on walls of the
3 cavity, particularly two longitudinal end walls, when the article for
4 moulding over is placed on the cavity.
- 1 11. (Original) A method according to claim 9, characterized in that
2 longitudinal end regions of the base have no hooks, particularly over a
3 longitudinal distance of some millimeters to some centimeters, particularly
4 less than 15 mm.
- 1 12. (New) An article over which a molding is to be made, said article
2 comprising an element having a top surface and a bottom surface, hooks
3 extending from the bottom surface of the element and magnetically
4 attractable material fixed to said element, said hooks being disposed in a
5 region in the form of a longitudinal strip, wherein said hook strip has a
6 width less than approximately 10mm, and said element includes a
7 material and a thickness such that at least part of said element can
8 undergo deformation to follow the shapes of top edges of vertical walls on
9 which the article for molding over is intended to be placed by said bottom
10 surface of said element.
- 1 13. (New) The article of claim 12 wherein said hook strip has a width between
2 approximately 3 and 10 mm.

1 14. (New) The article of claim 12, wherein said element is flat in shape.

1 15. (New) The article of claim 12, wherein said magnetically attractable
2 material is fixed on said top surface of said element.

1 16. (New) The article of claim 13, wherein said element is flat in shape.

1 17. (New) The article of claim 13, wherein said magnetically attractable
2 material is fixed on said top surface of said element.

1 18. (New) The article of claim 14, wherein said magnetically attractable
2 material is fixed on said top surface of said element.